

AMENDMENTS TO THE CLAIMS

Please cancel claims 7 and 11, and amend claims 1-3, 8-9 and 12, according to the following list of claims.

1. (Presently Amended) A cable with shielding effect, comprising:
a plastic body;
a plurality of signal lines received in the plastic body; ~~and~~
a plurality of micro-strip grounding pieces which are received in the plastic body and
interlaced with the signal lines;
a metallic layer received in the plastic body, located beside the signal lines and
electrically connecting with the grounding pieces; and
a metallic linking piece located outside the plastic body and electrically connecting with
the metallic layer, adapted for electrically connecting with a metallic member.
2. (Presently Amended) A cable with shielding effect used to be electrically connected with
a color Thin Film Transistor (TFT) display module, wherein the color TFT display module
includes a color TFT display, ~~and a grounding terminal;~~ the cable comprising:
a plastic body;
a plurality of signal lines which are received in the plastic body and electrically connected
with a color TFT display; ~~and~~
a plurality of micro-strip grounding pieces, which are received in the plastic body and
interlaced with the signal lines, ~~are electrically connected with the grounding terminal.~~ lines; and
a metallic linking piece located outside the plastic body and electrically connecting with
the grounding pieces, adapted for electrically connecting with a grounding terminal.
3. (Presently Amended) A color TFT display module with shielding-effect cable, comprising:
a color TFT display; and
a cable comprising:
a plastic body;
a plurality of signal lines which are received in the plastic body and electrically
connected with ~~a~~ the color TFT display; ~~and~~

a plurality of micro-strip grounding pieces, which are received in the plastic body and interlaced with the signal lines, ~~are electrically connected with the grounding terminal. lines;~~

a metallic layer received in the plastic body, located beside the signal lines and electrically connecting with the grounding pieces;

a grounding terminal;

a metallic linking piece having a first portion electrically connecting with the metallic layer and a second portion electrically connecting with the grounding terminal.

4. (Original) A color TFT display module according to claim 3, wherein the micro-strip grounding pieces are copper pieces.

5. (Original) A color TFT display module according to claim 3, wherein the grounding terminal is a metallic casing.

6. (Original) A color TFT display module according to claim 5, wherein the metallic casing is an iron casing.

7. (Canceled)

8. (Presently Amended) A color TFT display module according to claim 7 3, wherein the metallic layer is a copper foil layer.

9. (Presently Amended) A color TFT display module according to claim 3, further comprising:

a gold-plated metallic anti-oxidized grounding pad, which is installed on and electrically connected with the metallic layer, preventing the metallic layer from being oxidized, wherein the first portion of the metallic linking piece is electrically connected with the gold-plated metallic anti-oxidized grounding pad.

10. (Original) A color TFT display module according to claim 9, wherein the gold-plated metallic anti-oxidized grounding pad is a gold pad.

11. (Canceled)

12. (Presently Amended) A color TFT display module according to claim ~~11~~ 3, wherein the metallic linking piece is a copper foil.

13. (Original) A color TFT display module according to claim 3, wherein the color TFT display is a color TFT Liquid Crystal Display (LCD).

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cancel*
14. (Original) A color TFT display module according to claim 3 is installed in a Personal Digital Assistant (PDA).

15. (Original) A color TFT display module according to claim 14, wherein the PDA has a device of digital mobile phone function such as Global System for Mobile Communication (GSM), General Packet Radio Service (GPRS) or Wide-Band Code-Division Multiple Access (Wide-Band CDMA).
